

A low-cost versatile system for continuous real-time respiratory activity measurement as a tool in environmental research

Tamara Djerdj¹, Vesna Peršić¹, Davorka K. Hackenberger¹, Domagoj K. Hackenberger¹, Branimir K. Hackenberger^{1,*}

¹ *Josip Juraj Strossmayer University of Osijek, Department of Biology, Cara Hadrijana 8/A, HR-31000 Osijek, Croatia*

** To whom correspondence should be addressed at Josip Juraj Strossmayer University of Osijek, Department of Biology, Cara Hadrijana 8/A, 31000 Osijek, Croatia*

Fax: +385 31 399-939. Phone: +385 31 399-910. E-mail: hackenberger@biologija.unios.hr

Supplementary Material S1. The ResTox system



Supplementary Material S1. The ResTox system



Supplementary Material S1. The ResTox system



Supplementary Material S1. The ResTox system

